

1/25

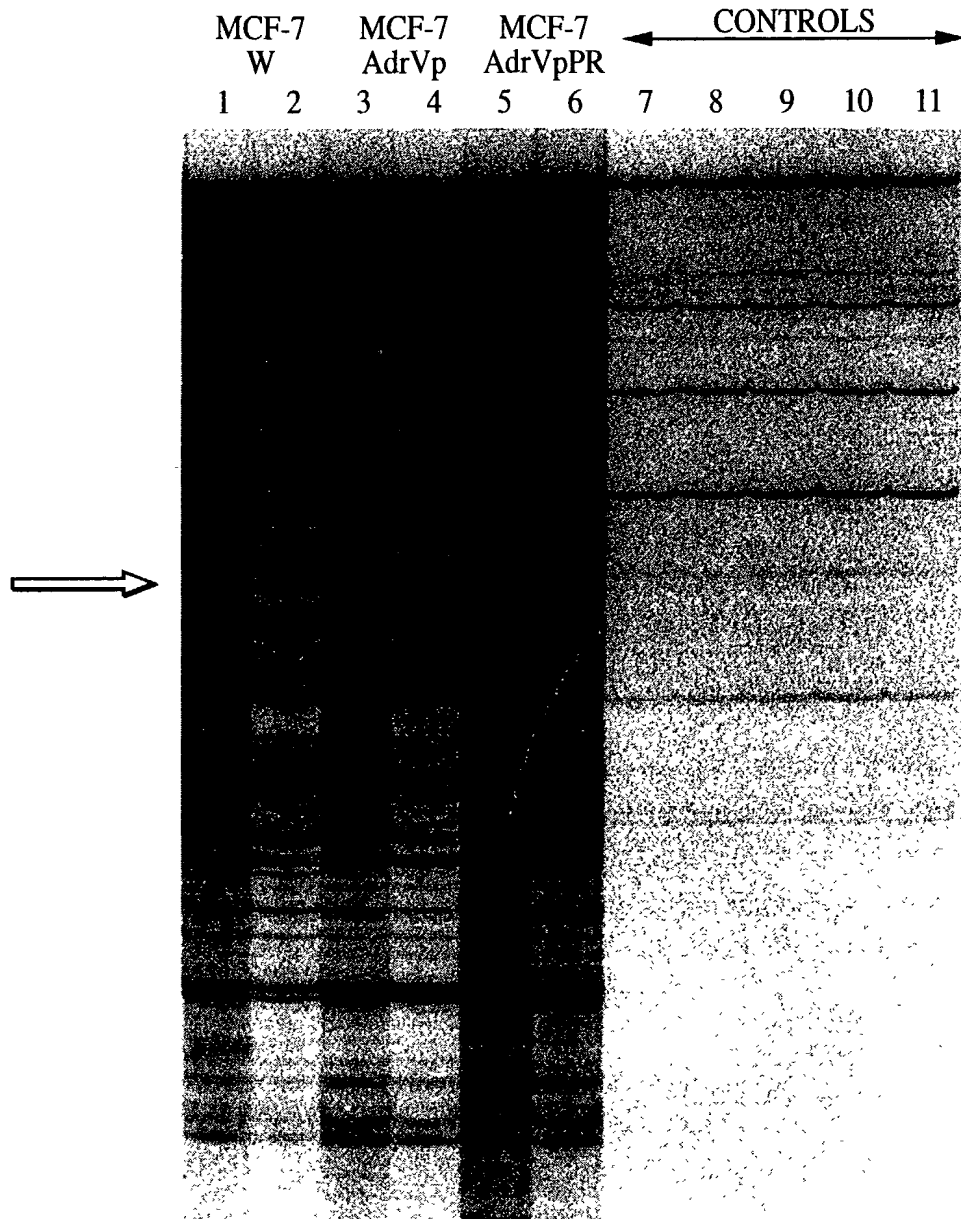


FIG. 1A

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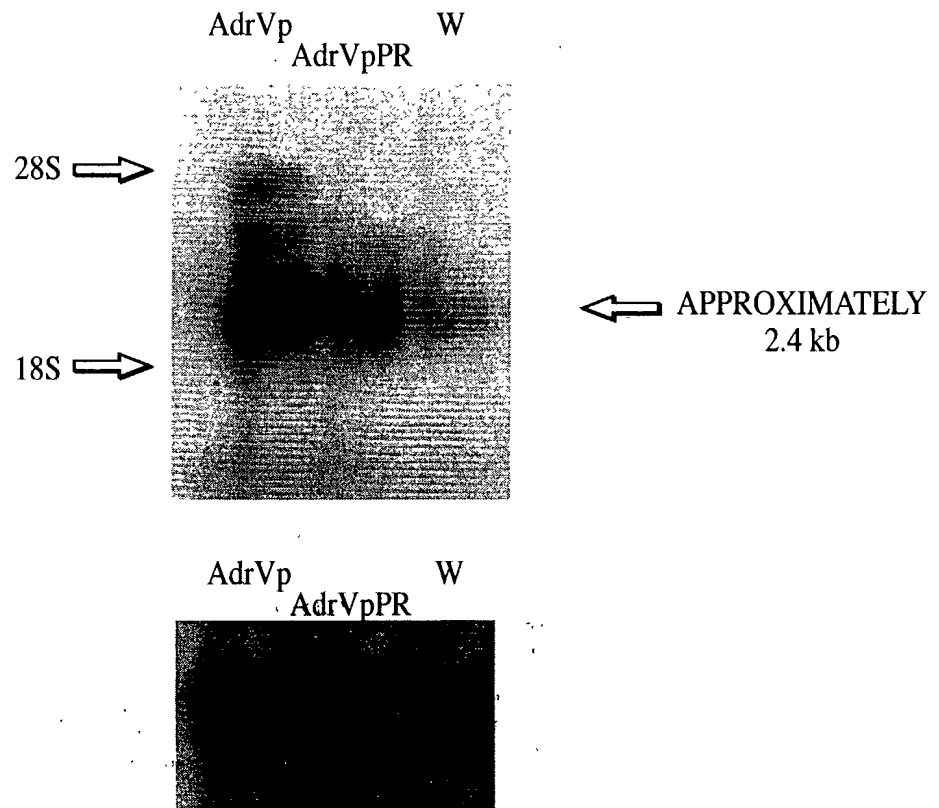


FIG. 1B

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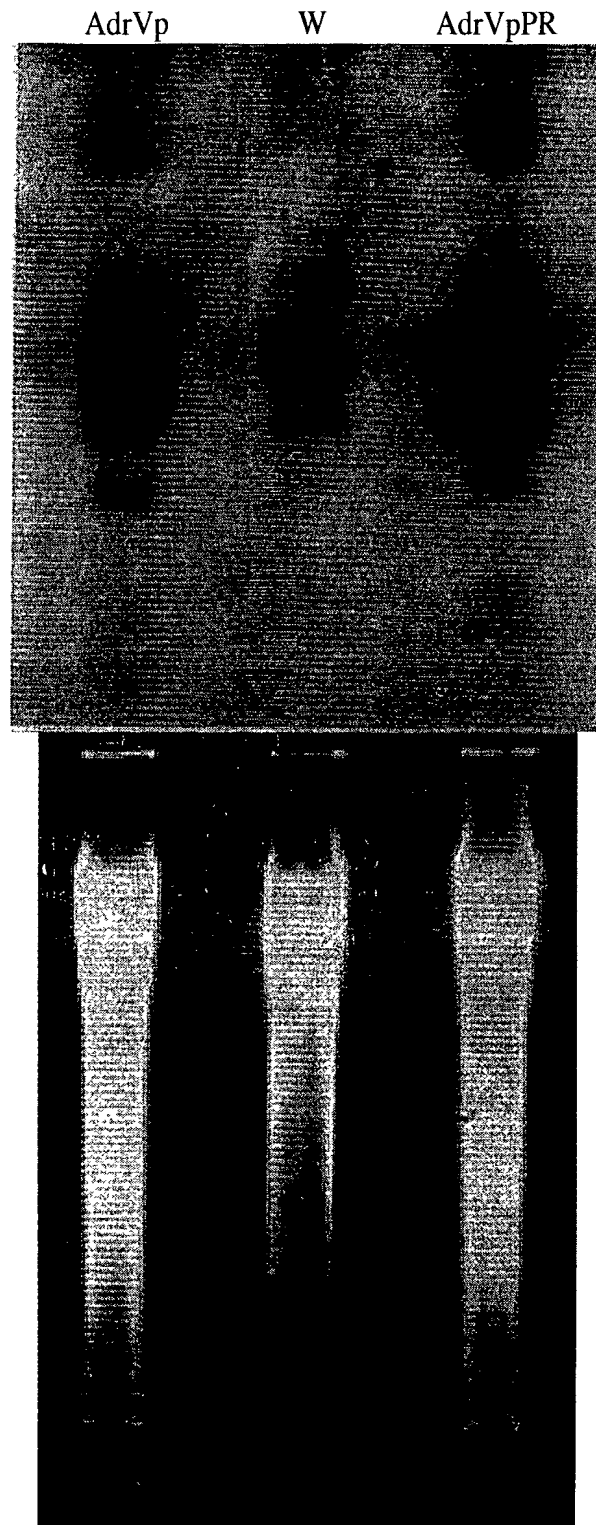


FIG. 1C

1 MSSSNVEVFI PVSQGNTNGF PATASNDLKA FTEGAVLSFH NICYRVKLKS
 WALKER A MOTIF
 51 GFLPCRKPVE KEILSNINGI MKPGLNAILG PTGGGKSSLL DVLAARKDPS
 101 GLSGDVLING APRPANFKCN SGYVVQDDVV MGTTLTVRENL QFSAALRLAT
 151 TMTNHEKNER INRVIQELGL DKVADSKVGT QFIRGVSGGE RKRTSIGMEL
 PHOSPHOPANTETHEINE SITE
 201 ITDPSILFLD EPTTCDSST ANAVLLHLKR MSKQGRTIIF SIHQPRYSIF
 251 KLFDSTLLA SGEMFHGEA QEALGYFESA GYHCEAYNNP ADFFLDIING
 301 DSTAVALNRE EDFKATEIIE PSKQDKPLIE KLAEIYVNSS FYKETKAELH
 GLYC
 351 QLSGGEKKKK ITVFKEISYT TSFCHQLRWV SKRSFKNLLG NPQASIAQII
 401 VTVVLGLVIG AIYFGLKNDSTGIONPAGVL FFLTTNQCFS SVSAVELFVV
 GLYC
 TM 1
 451 EKKLFIHEYI SGYYRVSSYF LGRLLSDLLP MTMLPSIIFT CIVYFMLGLK
 501 PKADAFFVMM FTLMMVAYSA SSMALAIAG QSVVSVATLL MTICFVFMMI
 GLYC
 551 FSGLLVNLTT IASWLSWLQY FSIPRYGFTA LQHNEFLGQN FCPGLNATGN
 GLYC
 TM 2
 601 NPCNYATCTG EEYLVKQGID LSPWGLWKNH VALACMIVIF LTIAYLKLLF
 TM 3
 651 LKKYS

FIG. 2A

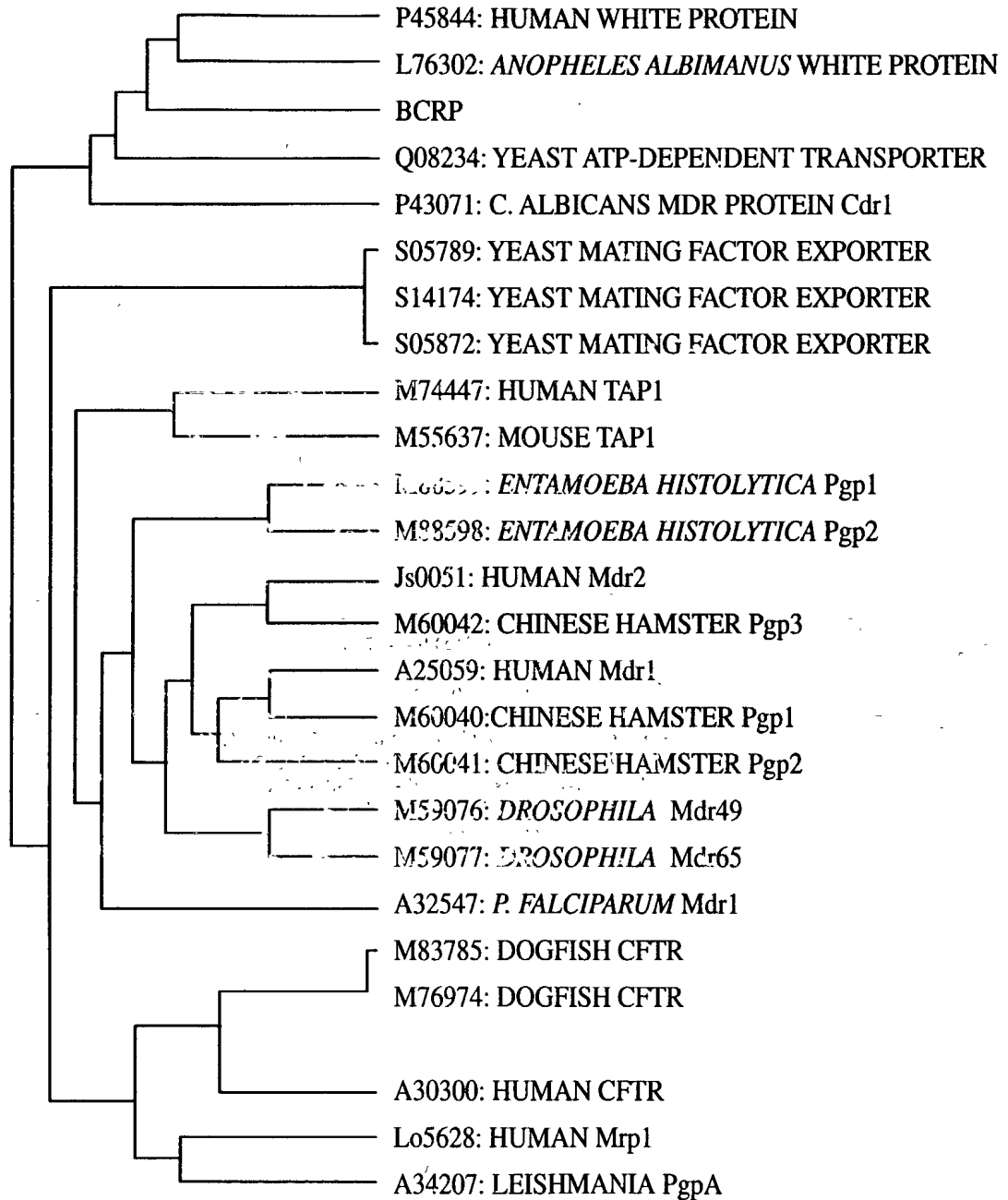


FIG. 2B

1 GGGAGGAGGC AGCCTGTGGA GGAAGTGGGT AGGATTTAGG AACGCACCGT
51 GCACATGCTT GGTGGTCTTG TTAAGTGGAA ACTGCTGCTT TAGAGTTTGT
101 TTGGAAGGTC CGGGTGA CTC ATCCCAACAT TTACATCCTT AATTGTAA
151 GCGCTGCCTC CGAGCGCAG CATCCTGAGA TCCTGAGCCT TTGGTTAAGA
201 CCGAGCTCTA TTAAGCTGAA AAGATAAAAA CTCTCCAGAT GTCTTCCAGT
251 AATGTCGAAG TTTTATCCC AGTGTCACAA GGAAACACCA ATGGCTTCCC
301 CGCGACAGCT TCCAATGACC TGAAGGCATT TACTGAAGGA GCTGTGTAA
351 GTTTTCATAA CATCTGCTAT CGAGTAAAC TGAAGAGTGG CTTTCTACCT
401 TGTCGAAAC CAGTTGAGAA AGAATATTA TCGAATATCA ATGGGATCAT
451 GAAACCTGGT CTCAACGCCA TCCTGGGACC CACAGGTGGA GGCAAATCTT
501 CGTTATTAGA TGTCTTAGCT GCAAGGAAAG ATCCAAGTGG ATTATCTGGA
551 GATGTTCTGA TAAATGGAGC ACCGCGACCT GCCAATTTCA AATGTAATTC
601 AGGTTACGTG GTACAAGATG ATGTTGTGAT GGGCACTCTG ACGGTGAGAG
651 AAAACTTACA GTTCTCAGCA GCTCTTCGGC TTGCAACAAC TATGACGAAT
701 CATGAAAAA ACGAACGGAT TAACAGGGTC ATTCAAGAGT TAGGTCTGGA
751 TAAAGTGGCA GACTCCAAGG TTGGAACTCA GTTTATCCGT GGTGTGTCTG
801 GAGGAGAAAG AAAAAGGACT AGTATAGGAA TGGAGCTTAT CACTGATCTT
851 TCCATCTTGT TCTTGGATGA GCCTACAAC GGCTTAGACT CAAGCACAGC

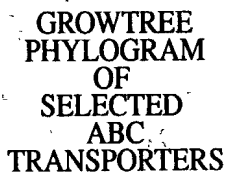
FIG. 2C-1

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1851 CACTTCTCAT GACCATCTGT TTTGTGTTTA TGATGATTTT TTCAGGTCTG
1901 TTGGTCAATC TCACAACCAT TGCATCTTGG CTGTCATGGC TTCAGTACTT
1951 CAGCATTCCA CGATATGGAT TTACGGCTTT GCAGCATAAT GAATTTTTTG
2001 GACAAAACCTT CTGCCCAGGA CTCAATGCAA CAGGAAACAA TCCTTGTAAC
2051 TATGCAACAT GTACTGGCGA AGAATATTTG GTAAAGCAGG GCATCGATCT
2101 CTCACCCTGG GGCTTGTGGA AGAATCACGT GGCCTTGGCT TGTATGATTG
2151 TTATTTTCCT CACAATTGCC TACCTGAAAT TGTTATTTCT TAAAAAATAT
2201 TCTTAAATTT CCCCTTAATT CAGTATGATT TATCCTCACA TAAAAAAGAA
2251 GCACTTGGAT TGAAGTATTC AATCAAGTTT TTTGTGTGTT TTCTGTTCCC
2301 TGGCCATCAG ACTGTTGCAG AGCAGCAATT GTTTTAAAGA GATACATTTT
2351 TAGAAATCAG AACAACTGA ATTAAACATG AAAGAACCCA AAAAAAAGA
2401 TATCACTCAG CATAATGA

FIG. 2C-3

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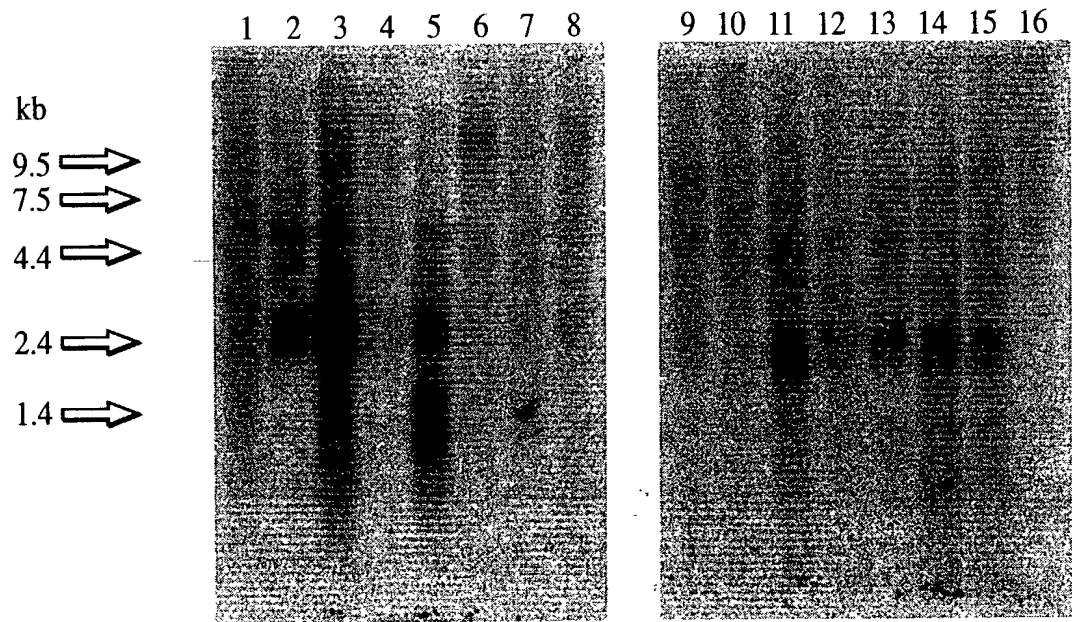


FIG. 3

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CLONE OF
MCF-7
CONTROLS UN- pcDNA3-BCRP TRANSFECTED
← AdrVp W CLONED VECTOR 6 8 9 12 25 19 →
MCF-7/W CELLS

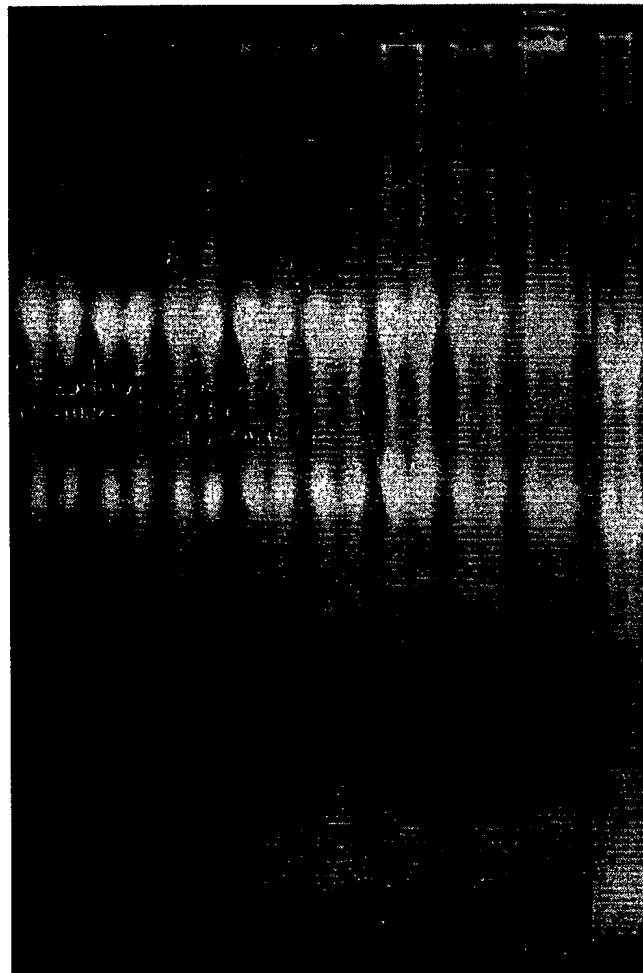
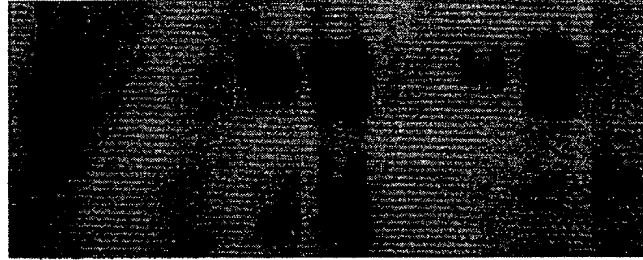


FIG. 4A

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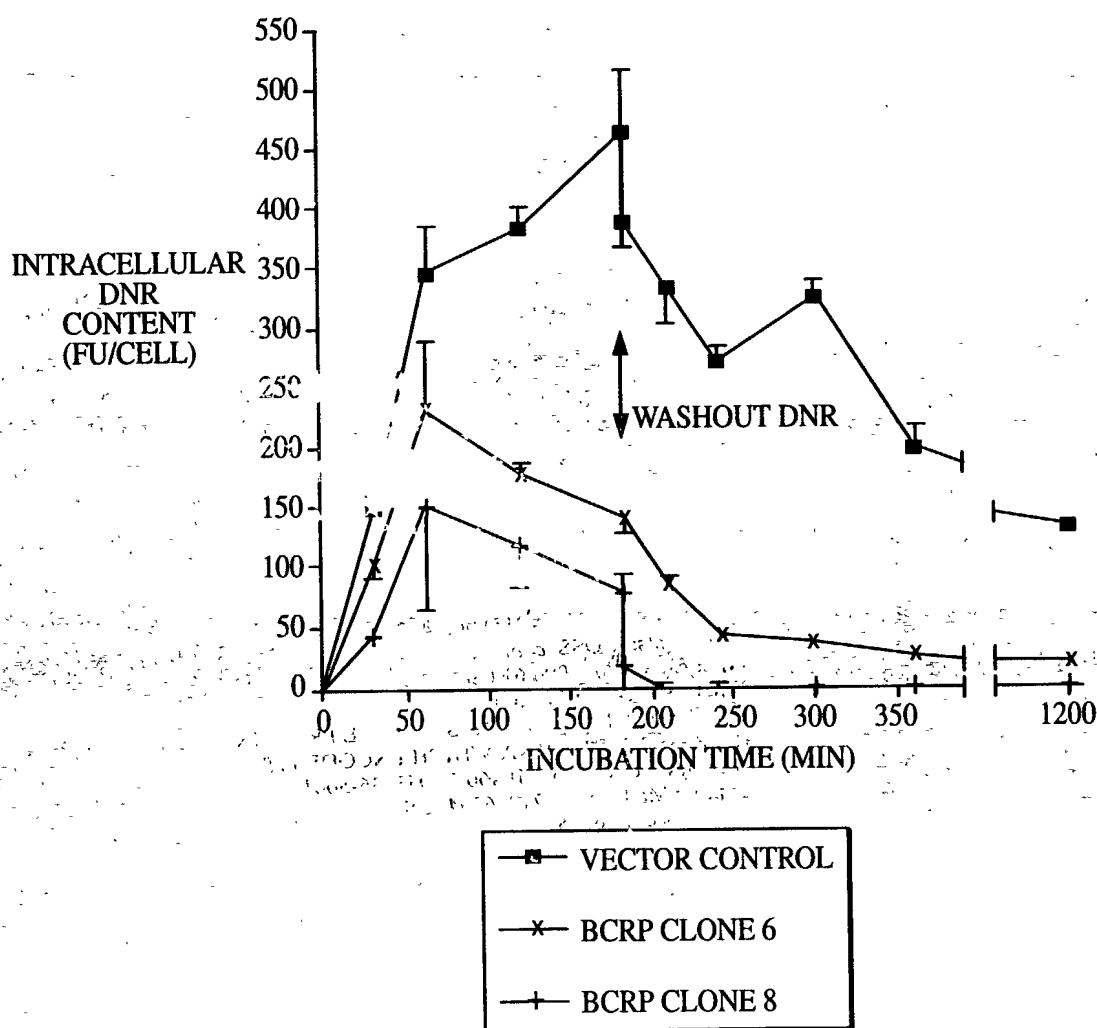


FIG. 4B

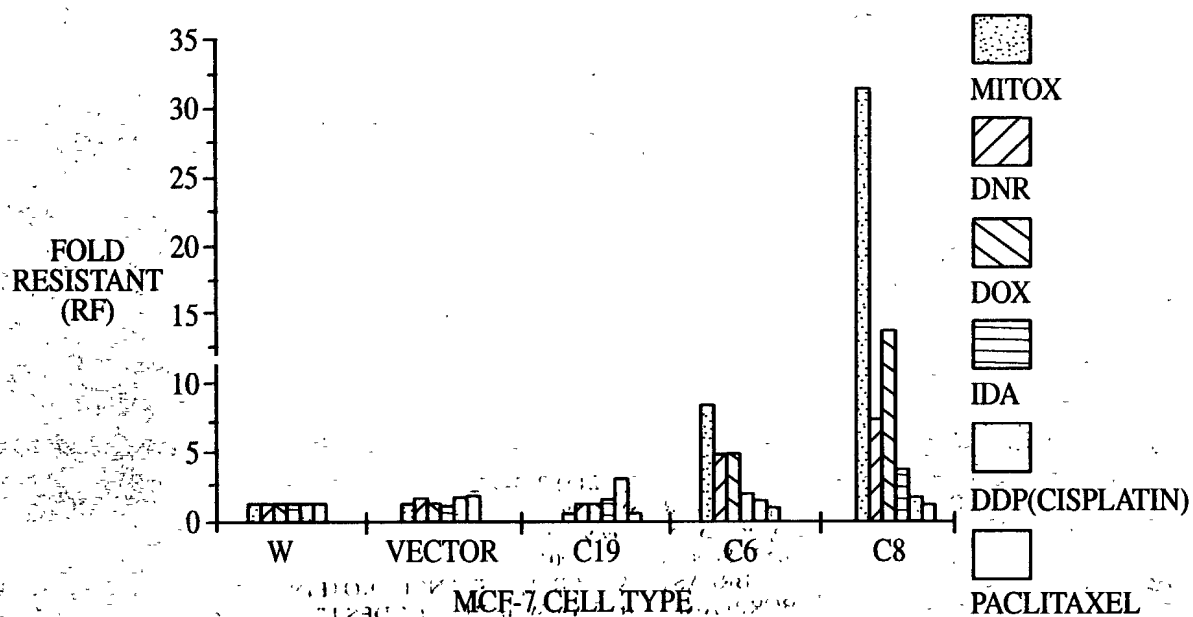


FIG. 4C

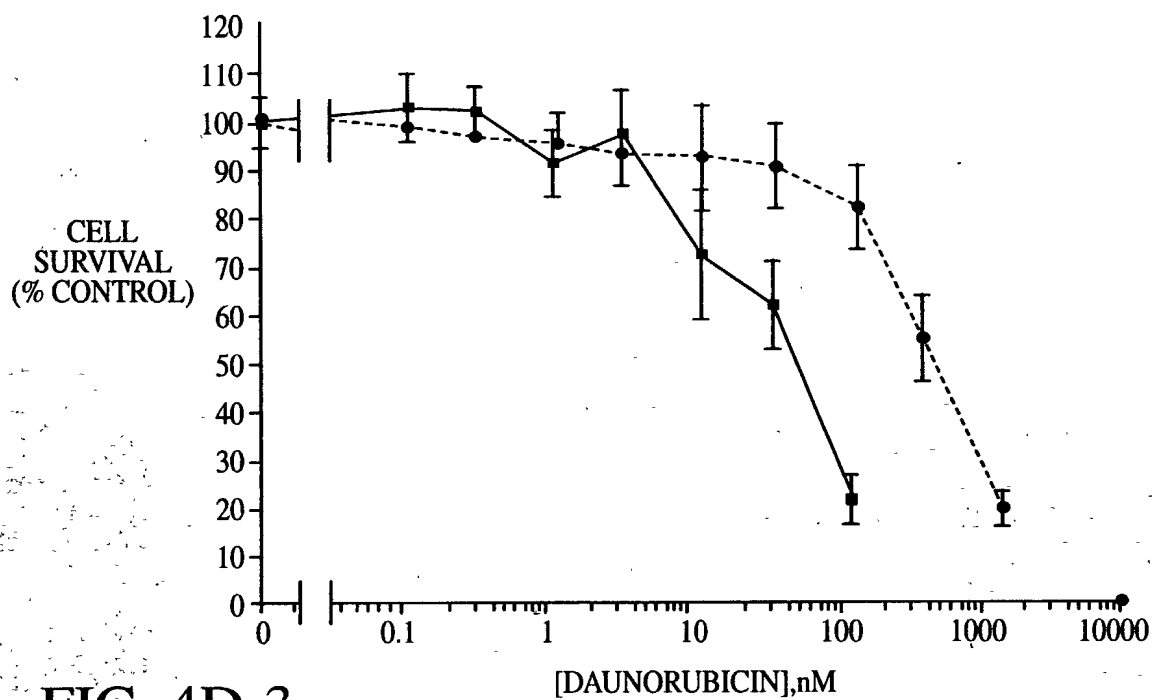


FIG. 4D-3

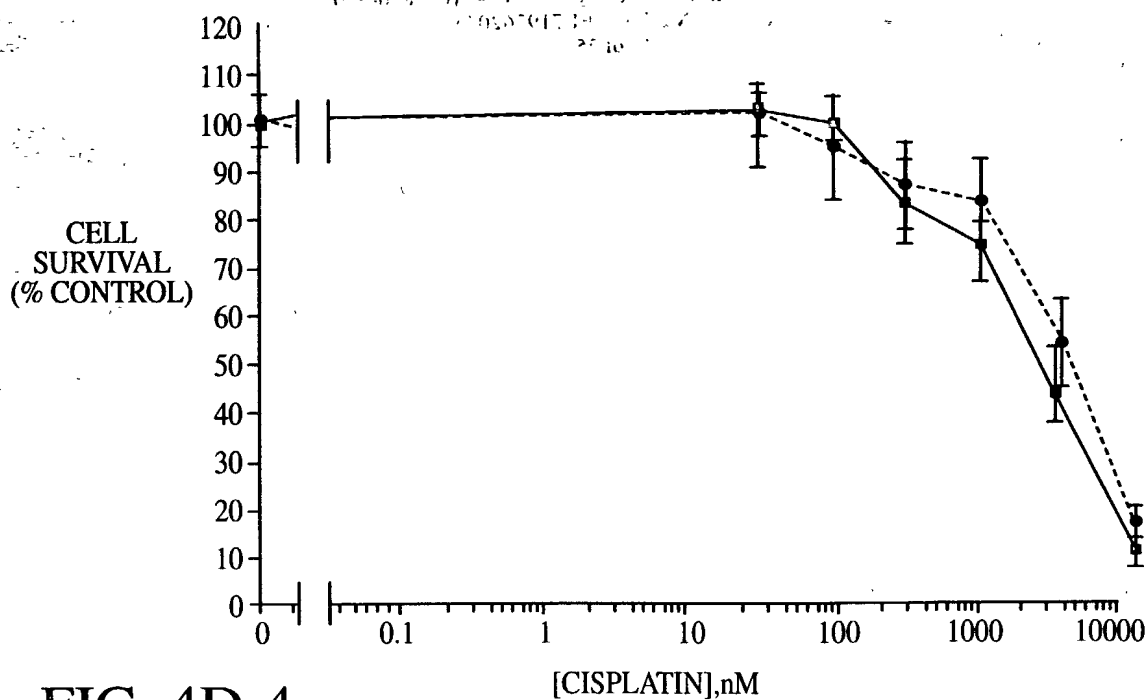


FIG. 4D-4

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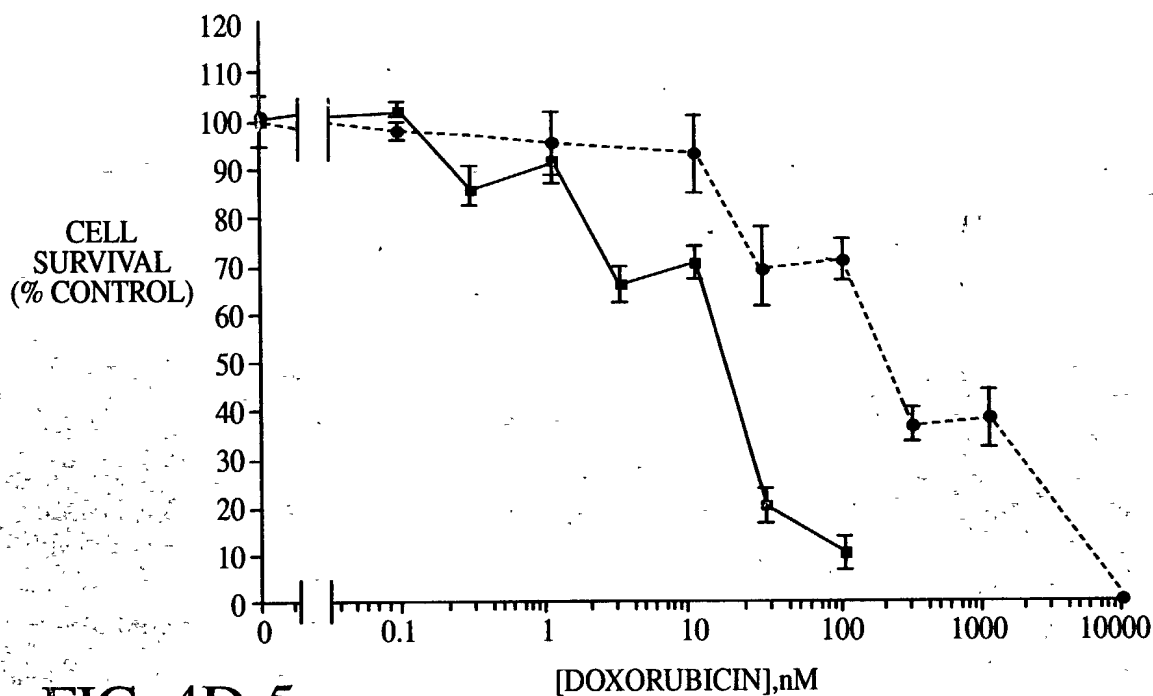


FIG. 4D-5

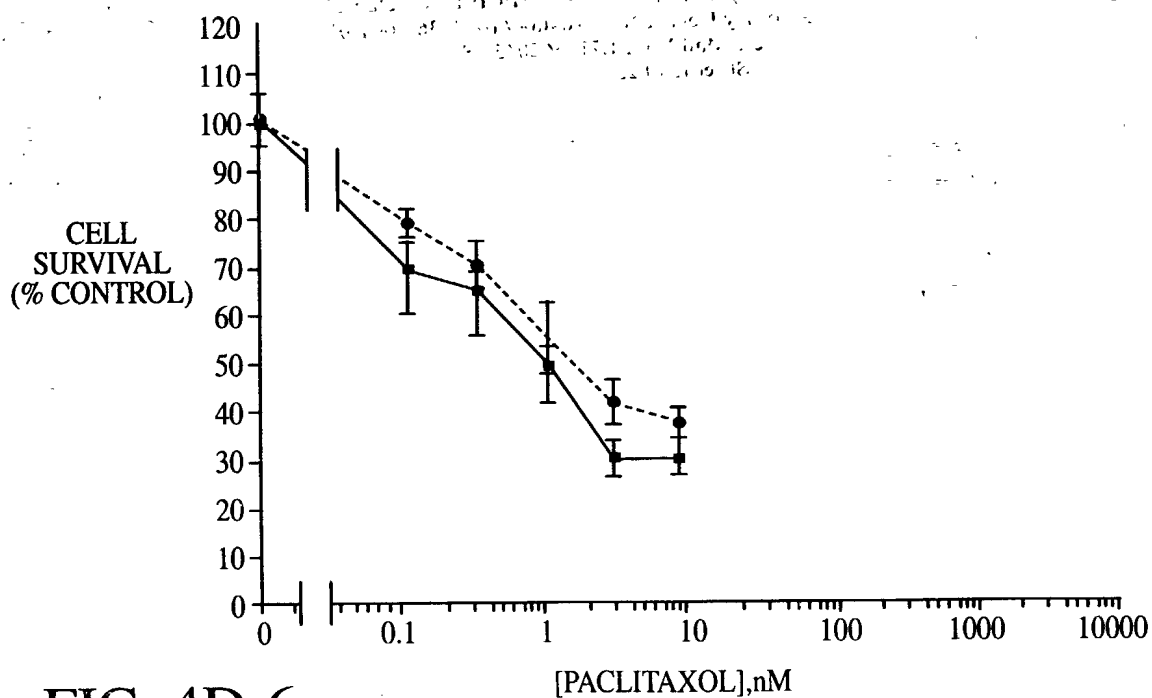


FIG. 4D-6

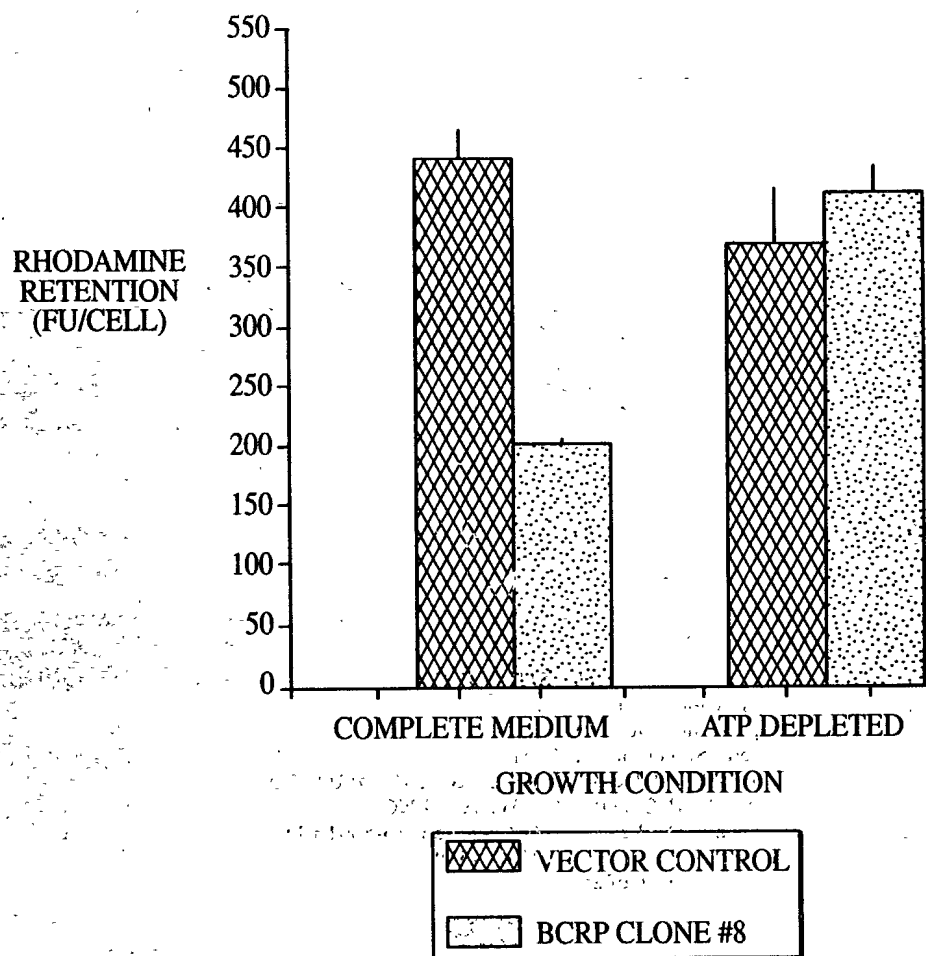


FIG. 4E

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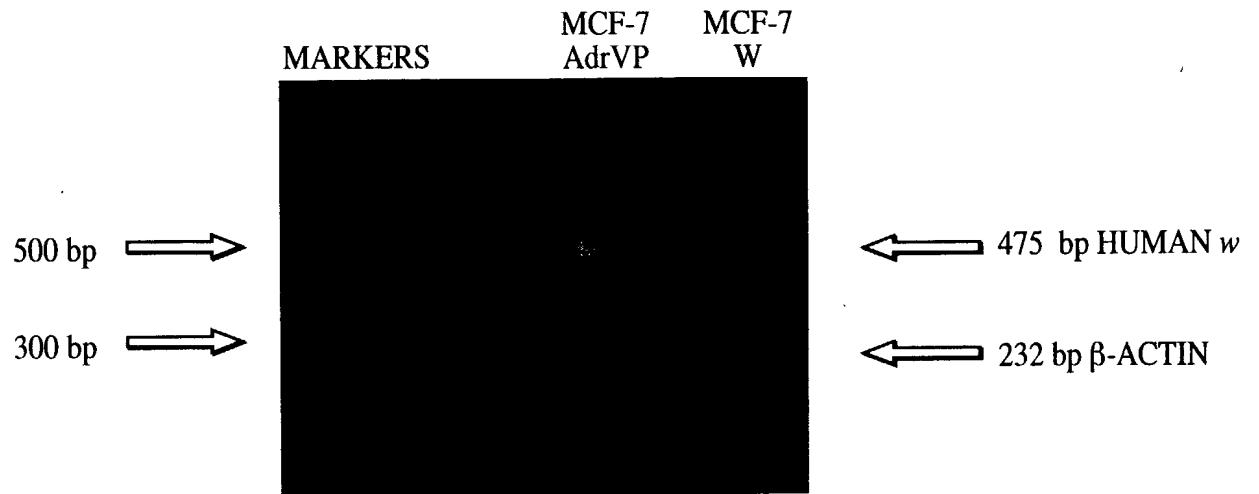


FIG. 6

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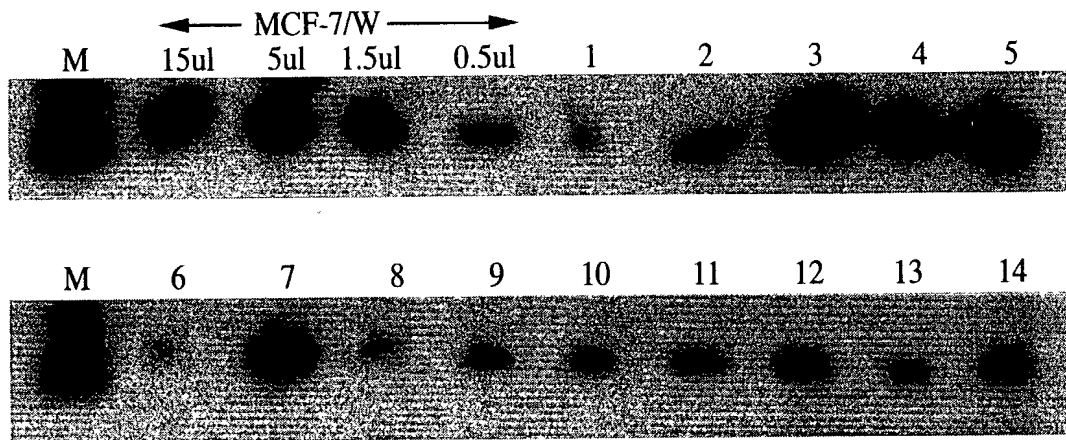


FIG. 7

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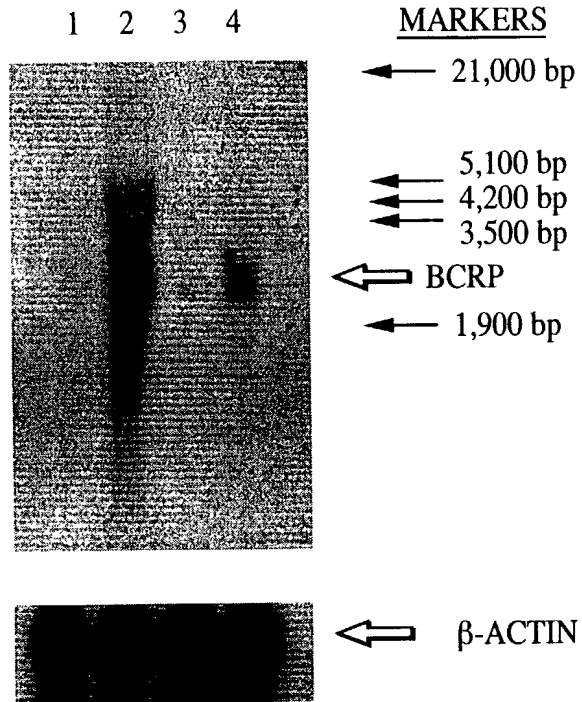


FIG. 8A

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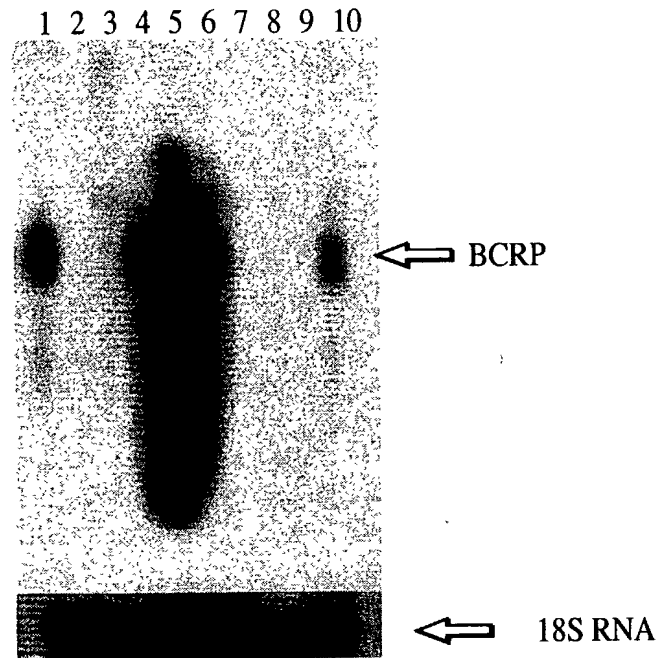


FIG. 8B

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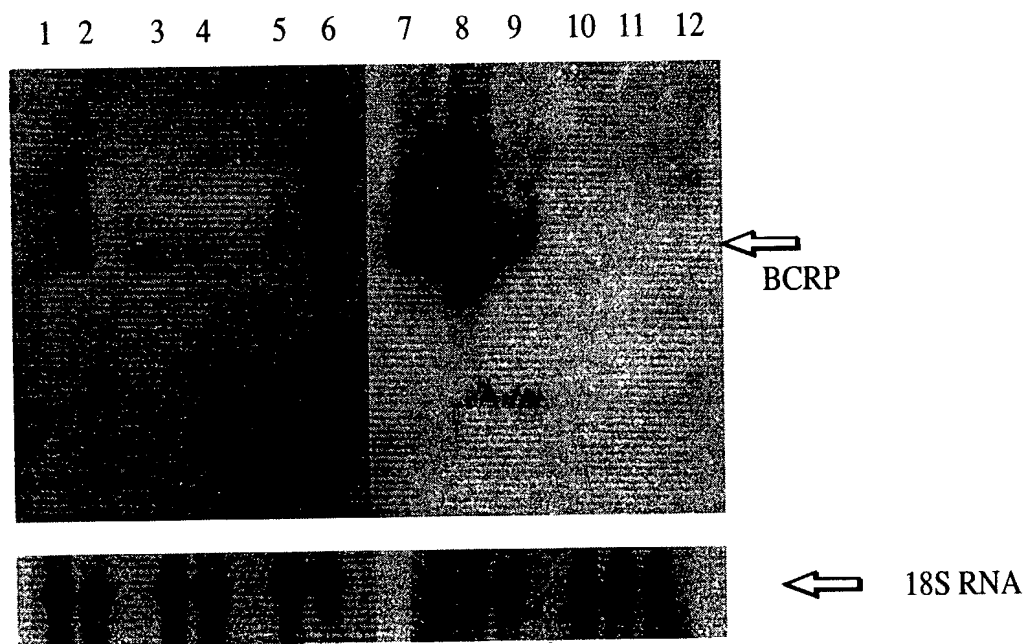


FIG. 8C

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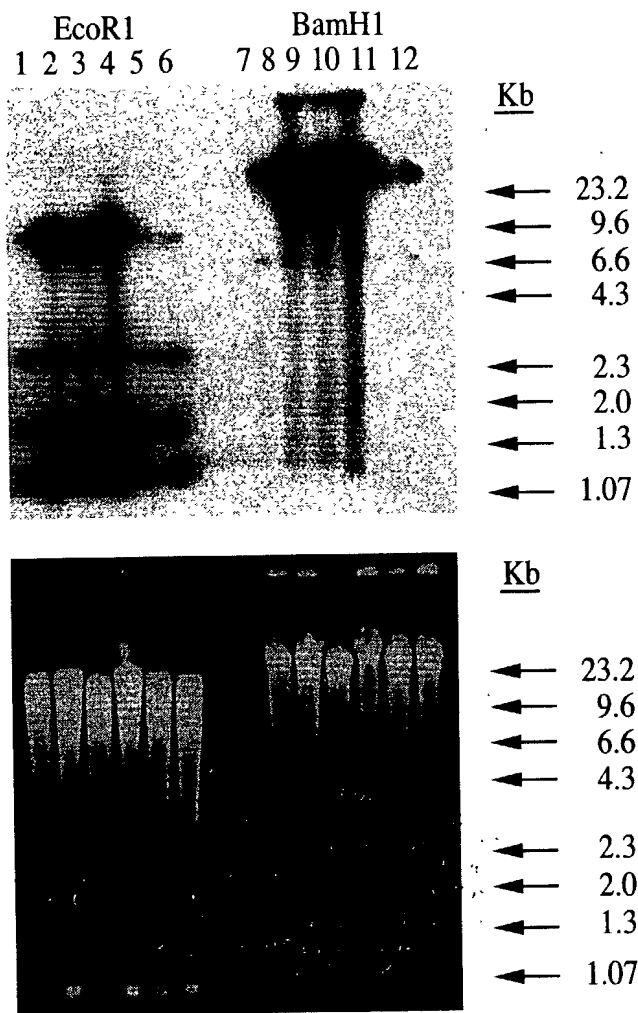


FIG. 9

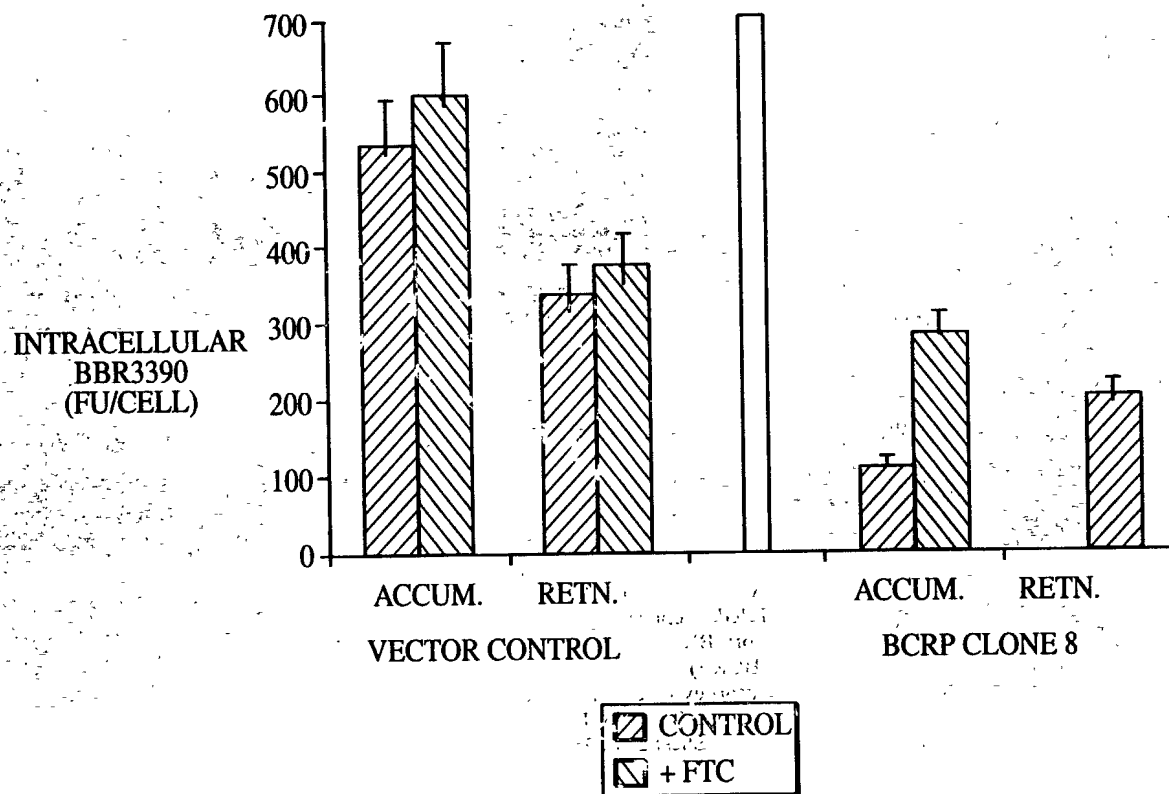


FIG. 10